PTO/SB/08A&B (11-08)

Substitute f	or form 1449/PTO			Complete if Known		
				Application Number	10/613,443	
INFO	RMATION DIS	CLOS	URE	Filing Date	July 3, 2003	
STAT	STATEMENT BY APPLICANT			First Named Inventor	GOLDFARB, ERIC A.	
				Art Unit	3773	
((Use as many sheets as necessary)			Examiner Name	MELISSA K RYCKMAN	
Sheet	1	of	4	Attorney Docket Number	020489-000120US	

	U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.1	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant		
		Number Kind Code ^{2 (if known)}			Figures Appear		

	FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No.1	Foreign Paten	t Document		Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages	- 6	
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)	MM-DD-YYYY		or Relevant Figures Appear	"	
	1	FR	2768324		03-19-1999	SEGUIN JACQUES	ABSTRACT ONLY		
	2	WO	98/24372		06-11-1998	ANGIOTRAX INC			

Examiner Signature	/Melissa Ryckman/ (06/02/2009)	Date Considered	
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² Applicant is to place a check mark here if English language Translation is attached.

10613443 - GAU: 3773 Receipt date: 01/26/2009

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Initials *	No. ¹	magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	3	Supplementary European Search Report of EP Application No. 00921854.6, dated October 22, 2008, 6 pages total.	
	4	ALFIERI, et al., "An effective technique to correct anterior mitral leaflet prolapse," J Card Surg, 1999; 14(6):468-470.	
	5	ALFIERI et al., "The edge to edge technique," The European Association for Cardio-Thoracic Surgery 14th Annual Meeting, October 7-11, 2000, Book of Proceedings.	
	6	BHUDIA "Edge-to-edge mitral repair: a versatile mitral repair technique," The Cleveland clinic Foundation, (date unknown).	
	7	BORGHETTI V. et al., "Preliminary observations on haemodynamics during physiological stress conditions following 'double-orifice' mitral valve repair," Eur J. Cardio-thoracic Surgery," April 18, 2001, 20:262-269.	
	8	DOTTORI et al., "Echocardiographic imaging of the Alfieri type mitral valve repair," Ital Heart J, January 24, 2001, 2(4):319-320.	
	9	FALK et al., "Computer-enhanced mitral valve surgery: toward a total endoscopic procedure," Seminars in thoracic and cardiovascular surgery, July 1999; 11(3):224-249.	
	10	GILLINOV et al., "Is minimally invasive heart valve surgery a paradigm for the future?," Current Cardiology Reports, 1999; 1:318-322.	
	11	GUNDRY, "Facile mitral valve repair utilizing leaflet edge approximation: midterm results of the Alfieri figure of eight repair," Meeting of The Western Thoracic Surgical Association, 1999.	
	12	IKEDA et al., "Batista's operation with coronary artery bypass grafting and mitral valve plasty for ischemic dilated cardiomyopathy," Jpn J Thorac Cardiovasc Surg. 2000 Nov;48(11):746-749.	

Examiner		Date	
Signature	/Mallana D	Considered	
Olgridia	/Melissa Ryckman/ (06/02/2009)	Considered	

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	13	IZZAT et al., "Early experience with partial left ventriculectomy in the Asia-Pacific Region," Annuals of Thoracic Surgery, 1999; 67:1703-1707.					
	14	KÄLLNER et al., "Transaortic approach for the Alfieri Stitch," Ann Thorac Surg, 2001; 71:378-380.					
	KAVARNA t al., "Transaortic repair of mitral regurgitation," Presented at the third annual New Era Cardiac Care conference, San Diego, CA, January 13-16, 2000, http://www.hsforum.com/vol3/issue1/2000-2389print.html.						
	16	KHERANI, "The edge-to-edge mitral valve repair: the Columbia Presbyterian experience, Columbia University, (date unknown).					
	17	KONERTZ et al., "Results after partial left ventriculectomy in a European heart failure population," J. Cardiac Surg, 1999; 14(2):129-135.					
	18	KRÜGER et al, "Edge to edge technique in complex mitral valve repair," Thorac Cardiovasc Surg, 2000, Thema: Poster, http://www.thieme.de/thoracic/abstracts/abstracts/p_73.html .					
	19	LORUSSO et al., "The double-orifice technique for mitral valve construction: predictors of postoperative outcome," Eur J. Cardiothorac Surg, May 23, 2001; 20(3):583-589.					
	20	LORUSSO e al., "Double-Orifice" technique to repair extensive mitral valve excision following acute endocarditis," J Card Surg, 1998; 13:24-26.					
	21	MAISANO t al., "The double orifice technique as a standardized approach to treat mitral regurgitation due to severe myxomatous disease: surgical technique," Eur J. Cardiothoracic Surg., Jan 18, 2000; 17:201-215.					
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	24	MAISANO t al., "Valve repair for traumatic tricuspid regurgitation," Eur J. Cardio-Thorac Surg, 1996; 10:867-873.	
	25	MANTOVANI et al., "Edge-to-edge repair of congenital familiar tricuspid regurgitation: case report," J. Heart Valve Dis, Sept. 2000; 9 (5):641-643.	
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	27	MORALES et al., "Development of an off bypass mitral valve repair," The Heart Surgery Forum #1999-4963," 1999; 2(2):115-120.	
	28	NAKANISHI et al., "Early outcome with the Alfieri mitral valve repair," J Cardiol, May 2001; 37(5):263-266, (Abstract in English; Article in Japanese.)	
	29	NIELSEN et al., "The edge-to-edge mitral repair: tension on the approximating suture and leaflet deformation during acute ischemic mitral regurgitation in the ovine heart, " Circulation, 2001;104 [suppl I]:I-29-I-35.	
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